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At the Moscow Municipal Oncological Dispensary, 114 patients were treated with Gordeyev's liquid. Tumors of the lips were anesthetized with novocain and after a preliminary biopsy injected with liquid No 1 along the periphery, under the basis and into the thickest part of the tumor. Liquid No 2 (the more concentrated solution) was introduced through the tumor surface. In this type of treatment, 3 cu cm of No 1 and 1 cu cm of No 2 are used. On the 8th to 10th day after treatment, the crust falls off spontaneously. After sloughing off of the crust, the exposed surface of the tumor has a well-vascularized appearance. From this point on, granulation proceeds satisfactorily, epithelization ensues, and complete healing is achieved on the 20th to 25th day. If sections which do not heal remain, they should be injected with liquid No 2 along the periphery. In the injections care must be taken not to burn the surrounding healthy skin and thus induce dry necrosis. The treatment should not be applied in cases of very deep and extensive tumors, particularly when they are located near the corner of the mouth and the mucous membrane of the cheek may be involved for that reason.

Of 20 cases of lip tumor treated at the dispensary, 19 showed immediate recovery. Due to the short time which elapsed (3-15 mo), it was not possible to determine whether the recovery was lasting, but the results of histological examinations were encouraging.

Skin cancer was treated at the dispensary with Gordeyev's liquid as follows: After anesthetizing, injection of the tumor with liquid No 2 was carried out with a grooved needle. Injections were made every 2-3 mm along the edge of the tumor, applying a rotary movement and retreating 3-4 mm from the edge of the infiltrate. The maximum dosis for one treatment of this type is 3 cu cm. When the area of damage due to the disease is extensive, several treatments are carried out. A cotton pad soaked with the liquid is applied to the tumor after the injections and held in place for 2-3 hours. On the second day after the treatment, a crust is formed. The crust sloughs off on the 7th to 10th day and epithelization is completed on the 20th day. Application of a bactericidal fomentation aids recovery.

This treatment was applied in 63 cases, with good effects in all instances.(2)

SOURCES

1. Vladimir Kedrov, "Living Dew," Ogonek, Vol XXIX, No 21, 20 May 51, p 18
2. Dr A. Oshmyanskaya (Moscow), "Gordeyev's Liquid," Meditinskiy Rabotnik, Vol XIV, No 17 (933), 15 Mar 51, p 4

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